COUNT	DESCRIPTION C	F REVISIO	NS BY	CHKD	DATE		COUN	DESCRIPTION	N OF RE	VISIONS	BY	CHKD	DA	TE
Δ														
Δ														<u>.</u>
APPLIC/	ATION STAND													
	OPERATING			55 °C T() DE %			STORAGE TEMP			10 °C	TO 60	°C	
RATING	TEMPERATURE R	ANGE	GE -55 °C TO 85 °C					RANGE -10 °C TO 60 OPERATING HUMIDITY RELATIVE HUMIDITY: 95						,
	VOLTAGE		AC 50 V					RANGE	(NO DEW CONDENSATION				`	
									-	PERMIT				
CURRENT		0.3 A												
				SE	PECIF	ICA	TIO	NS						
						10/1	110	110	556111				T	
	ITEM		TES	METH	HOD			<u> </u>	REQUI	KEMEN	11		QT	Α
CONST	RUCTION													
GENERAL	EXAMINATION	VISUALLY	AND BY	MEASU	RING IN	STRUM	JENT	ACCORDING	TO DRAV	VING			X	X
MARKING		CONFIRM		ALLY.									Х	X
ELECTR	RICAL CHARAC	CTERIST	ICS											
CONTACT	RESISTANCE	100 mA (E	C OR 100	00 Hz).				70 mΩ MAX.					X	Χ
INSULATION RESISTANCE		+					100 MΩ MIN.					X	_	
VOLTAGE PROOF		150 V AC FOR 1 min.					NO FLASHO	VER OR B	REAKD	OWN.		Х	Х	
	NICAL CHARA	CTERIS	ICS										•	
	RTION AND			PLICABI	E CON	IECTO	DR.	INSERTION	ORCE:	48	N MAX.		Ιx	_
WITHDR	RAWAL FORCES	MEASURED BY APPLICABLE CONNECTOR.						WITHDRAW			N MIN.		''	
		50 TIMES INSERTION AND EXTRACTIONS.						1)CONTACT RESISTANCE: 80 mΩ MAX.						Г
		2000					2) NO DAMAGE, CRACK AND LOOSENESS					l x l	_	
								OF PART.	,				^	
VIBRATION		FREQUENCY: 10 TO 55 Hz, SINGLE					1)NO ELECT	RICAL DIS	SCONTIN	NUITY C)F			
		AMPLITUDE: 0.75 mm, - m/s ²					1 µsMIN					x	_	
		AT 10 CY				S.		1 '		K AND L	OOSEN	IESS		
SHOCK		490 m/s ² l					3	2)NO DAMAGE, CRACK AND LOOSENESS OF PART.					X	Ξ
OHOOK		TIMES FO			7	,,,,,	•	0, 1, 1, 1, 1					^	
FNVIRO	NMENTAL CH													_
DAMP H			-		n~95 %	961	·	1)CONTACT	RESISTA	NCE: 80	mO MA	Y	Х	Γ
		EXPOSED AT 40±2 °C, 90~95 %, 96 h.					2)INSULATIO					^		
(STEADY STATE) RAPID CHAGE OF		TEMPERTURE -55→15~35→ 85→15~35°C					3)NO DAMAG						\vdash	
TEMPERTURE		TIME 30→ 2~ 3→ 30→ 2~ 3 min.					OF PART.	SE, CITAC	KANDL	OOSLI	LOO	Ιχ	l _	
ILIVIFER	TORE	UNDER			→ 30 → 2··	- J MI		J OF FART.					^	
DRY HEAT		EXPOSED AT 85 °C, 96 h.						1)CONTACT	PESISTA	NCE: 8	80 m O N	ΑΔΥ	一	┢
COLD		EXPOSE		-55 °C.	96 h			2)NO DAMAG					Ιx	۱_
COLD		LAFOSLI	י ותי	-55 C,	30 11	•		OF PART.	ac, onac	KANDL	.003211	1233	^	
COBBOSI	TON SALT MIST	EXPOSE	1N 5 % S	ΣΔΙ Τ \Δ/Δ	TER SP	PAY F	OR	NO HEAVY	OPPOSI				X	_
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.						THO HEAVY C	ONNOON	J14.			^	
SULPHUR DIOXIDE RESISTANCE TO								1)CONTACT	DECICTA	NCE: 80	mo MA	v	X	-
		EXPOSED IN 10 PPM FOR 96 h.						1)CONTACT RESISTANCE: 80 mΩ MAX. 2)NO HEAVY CORROSION.					l ^	ŀ
		(TEST STANDARD:JIS C 0090)					LE NO MELTING OF RESIN WHICH AFFECTS THE					T _X		
SOLDERING HEAT		REFLOW :RECOMMENDED TEMPERATURE PROFILE					PERFORMAN	CE OF CO	MPONE	NT.		^		
					\wedge	5 S N								
					/	\200°C								
				160 <u>°</u>	_/	\								
		150	∞ /	100	¥	\								
													ŀ	
		25°C (60 S) 60~90 S (20 30 S)												
												1	l	
		TO BE TES								$\langle \langle \rangle \rangle$			١	_
SOLDERABILITY		SOLDERED AT SOLDER TEMPERATURE,					NO PINHOLE	OR DEW	/ETTING	ON SC	LDERE	X	-	
		235 °C FOR IMMERSION DURATION, 2 s.					SURFACE.					<u></u>	<u> </u>	
						RAW	۱ ۱	DESIGNED	CHECK	CED A	APPROV	ÆD RE	LEAS	SEC
REMARKS					10		n 1	11 0	11.0	a	in I.			
REMARKS						alsul	Kawa	1 Witsukewa	H. Oka	wa d	your	rug		
REMARKS					10."	· • ·	,](7'		ľ	-			
							/ <u>. 1</u>	00,06,20	00.06	41 IA				
	OTERWISE SPEC					. 06.2			<u> </u>	-/ /	0.06,	23		_
UNLESS O	OTERWISE SPEC			S C 5402 ASSUF				APPLICABL	E TEST	, , ,	0.06,	23		
UNLESS (ST AT:	ASSUF	RANCE	TEST	. X:	APPLICABL PART	E TEST	-7	0.06,	23		
UNLESS (QT: QUALIFIC	ATION TE	ST AT:		RANCE	TEST	. X:	APPLICABL PART	E TEST NO.				(21	<u> </u>
UNLESS ON NOTE	QT: QUALIFIC	ATION TE	ST AT:	PECIF	RANCE	TEST	SH	APPLICABL PART EET F	E TEST				(21)
UNLESS (QT: QUALIFIC	ATION TE	ST AT: TD. SI	ASSUF PECIF	FICAT	TEST	SH	APPLICABL PART EET F	E TEST NO. X11A	- 80F	P - S\	/ 0.5	(21	<u>)</u>
UNLESS ON NOTE	QT: QUALIFIC	ATION TE	ST AT: TD. SI	PECIF	FICAT	TEST	SH	APPLICABL PART EET F	E TEST NO. X11A	- 80F	P - S\	/ 0.5	(21) / _1

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